```
MISSION IDENT BX6709
                                                                                       -FLIGHT DATA FOR INS PACKAGE-
092
                                                                                                              INPUT
                                                     DESTINATION
093
                                                                                                            E02621004066L E12746004067L
E02419004166L E12558004167L
E02240004071L E12430004072L
E01915004171L E11849004172L
E01346504074L E10634304075L
E01440204174L E10512604175L
E02253604077L E10552804090L
E02237904177L E10350404100L
E01700004002L E09940004003L
E01415004102L E09940004103L
094
                                                      01
02
03
095
 096
 097
 098
                                                      04
05
 099
                                                      06
07
08
 100
 101
                                                       09
                                                                                                              E01415004102L E09940004103L 

E01731004005L E10903004006L 

E02258004105L E10358004106L 

E01700004010L E09940004011L 

E01415004110L E09940004111L 

E01735004013L E10729004014L 

E01710004113L E11239004114L 

E01913004016L E12000004017L 

E02622004116L E12748004117L 

04021L 04022L
 103
                                                      10
11
  104
  105
                                                      12
13
14
15
16
17
  106
  107
 108
109
  110
  111
112
                                                                                                                                  Q4021L
Q4121L
                                                                                                                                                                          040221
                                                       18
19
20
21
22
23
24
25
                                                                                                                                                                          04122L
  113
                                                                                                                                   Q4024L
                                                                                                                                                                           04025L
  114
115
                                                                                                                                                                           Q4125L
                                                                                                                                  04124L
04027L
04127L
                                                                                                                                                                           Q4030L
  116
117
                                                                                                                                                                           04130L
                                                                                                                                                                           04033L
                                                                                                                                  04032L
04132L
  118
119
                                                                                                                                                                           Q4133L
                                                                                                               04135L

04035L

E02622004135L

E02503004040L

E01516004140L

E01516004140L

E01516004043L

E01516004044L

E01516004044L

E01516004044L

E01516004044L
                                                       26
27
28
29
30
31
32
33
34
35
36
37
38
   120
   121
   122
   123
   124
125
                                                                                                                                    Q4143L
                                                                                                                                                                           Q4144L
                                                                                                                                    Q4046L
Q4146L
                                                                                                                                                                           Q4047L
    126
                                                                                                                                                                           04147L
04052L
   127
128
                                                                                                                                    Q4051L
                                                                                                                                                                            04152L
                                                                                                                                    Q4151L
    129
                                                                                                                                                                            Q4055L
Q4155L
                                                                                                                                    Q4054L
    130
131
                                                                                                                                    Q4154L
Q4057L
                                                                                                                                                                            04060L
    132
                                                                                                                                     04157L
                                                                                                                                                                            Q4160L
Q4063L
    133
134
                                                                                                                                     04062L
                                                         40
41
                                                                                                                                                                            Q4163L
                                                                                                                                     Q4162L
    135
```

***** T O P

25 YEAR RE-REVIEW

***** T 0 P S E C R E T ******
Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3

Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3_ T ******
S E C R E T ******

S E C R E T ******* Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3 T ****** AT MISSED AR ALTERNATE/DESTINATION-GRD DIST- AIR DIST- FUEL RMNG ARCT (ZULU) MOR TO CONTINUE ON-LOAD (POUNDS) 083 TRUE COURSE PRIOR AFTER ARCP (COORD) 0321Z 085 2419N 12558E AR-RTE A 1700N 09940E 0501Z 087 AR-RTE P 1700N 09940E 0622Z 089 AR-RTE Q

RTE R

```
RB COMMENT
                                                                                 ZN ZN/
                                                                           SUN
                                                         GROSS
                            SEG ACCUM TIME
TIME ROUTE MISSION
                ACCUM DIST
RTE-MISSION
061
                                                                                           75 ARCP
                                                                            75 288 -0.1
            165 1305 3923 02.2 0+59.8 3+22.1 0622.1Z 83994
                                                               28.3
    QF01
062
                                                                                290 -0.1 110 FUEL DECSN
                            05.1 1+04.9 3+27.2 0627.2Z 82824 27.1
                                                                            74
                 1345 3963
            125
063
    QG01
                                                                                290 -0.1 140 TO TA KHLI
                                  0+05.7 3+32.9 0632.9Z 81538
                                                                       8.0
                                                               25.8
                            05.7
                       4008
             29
                 1389
064
    XA01
                                                                                291 -0.1 141 TA KHLI
                                                                             71
                                                                       7.5
                            03.4 0+09.1 3+36.3 0636.3Z 81068
                                                                25.4
                       4037
    XB01
065
                                                                               292 -0.1 112 END AR
                           16.0 1+20.9 3+43.2 0643.2Z 75074
                                                                19.4
                       4088
     QH01
066
                                                                                             36.0 LBS.
                                                                            MOR TO CONTINUE
                                                               67.3 55.4
                                                        123000
                       ONLOAD 47926 POUNDS.
     END AIR REFUEL
067
                                                                                 284 -0.0 218
                       4416 21.2 0+21.2 4+04.4 0704.4Z 100500 44.8
                                                                      32.9
                  327
     RA01
068
                                                                                 282 -0.0
                            05.2 0+26.4 4+09.6 0709.6Z 97401 41.7
                                                                      29.8
                       4563
069
     RB01
070
                  513 4601 01.3 0+27.8 4+10.9 0710.9Z 96513 40.8 28.9
                                                                                          188
                                                                                 282 -0.0
             278
071
     RB02
                             09.2 0+37.0 4+20.2 0720.2Z 91282 35.6 23.7
                                                                                          188
                                                                                 283 -0.0
                       4862
                  774
072
     RC01
              16
073
                  806 4895 01.1 0+38.1 4+21.3 0721.3Z 90579 34.9
                                                                                 283 -0.0
                                                                       23.0
             420
074
     RC02
                                                                                           209
                       5195 10.5 0+48.6 4+31.8 0731.8Z 85010 29.3 17.4
                                                                                 282 -0.0
 075
     RD01
             120
                  1106
                                   0+51.9 4+35.1 0735.1Z 83298 27.6 15.7
                        5293
                             03.4
 076
     RD02
 077
                                                                              39 282 -0.0 238
                        5337 01.5 0+53.4 4+36.6 0736.6Z 82442 26.7
                  1248
      RD03
 078
                                                                                           237
                        5637 10.3 1+03.8 4+46.9 0746.9Z 77452
                                                                        9.9
                                                                                  281 0.1
      RE01
 079
                                                                                 281 0.1 236 START DS
                        5703 02.2 1+06.0 4+49.2 0749.2Z 76404
                                                                 20.7
                                                                        8.8
                                                                              33
                  1614
      RE02
 080
                                                                                  281 0.1 235 KADENA TACN
                        5923 14.4 1+20.4 5+03.5 0803.5Z 75089 19.4
                                                                        7.5
                                                                              28
                0 1834
 081
      RF01
```

S E C R E T ***-Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3 T ******

***** TOP SECRET *****

```
Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3 T *******
          ***** T 0 P
                                                                                   ZN ZN/
MIN
                                                                                             RB
                                                                 FUEL
REM
                             SEG
TIME
                ACCUM DIST
RTE-MISSION
                                  ACCUM TIME
ROUTE MISSION
033
    RLSG
                                                                                             49
                             05.8 0+49.9 1+25.7 0425.7Z 82693 27.0
                                                                                    54 -4.3
                                                                       22.7
                1282 1566
    PC04
035
                                                                                             76
                                                                                    81 -3.2
                                                                               85
                             10.1 1+00.1 1+35.8 0435.8Z 77767
                                                                       17.7
                                                                 22.1
                 1582 1866
036
    PD01
                                                                                    86 -3.1
                            00.9 1+00.9 1+36.7 0436.7Z 77341 21.6
                                                                               85
                                                                       17.3
                 1608 1893
037
    PD02
038
039
                 1818 2102 06.9 1+07.8 1+43.6 0443.6Z 73723 18.0
                                                                                    96 2.8
                                                                                             239
                                                                       13.7
    PD03
040
                                                                                    88 -3.1
                             02.0 1+09.8 1+45.6 0445.6Z 72814
             289
041
     PE01
                                                                                                  START DS
                              02.1 1+11.9 1+47.7 0447.7Z 71887 16.2
                  1944
                        2228
     PF01
             225
042
                                                                                                  BOTTOM OUT
                                                                                    52 -4.0
                                                                                             198
                                   1+23.2 1+59.0 0459.0Z 70742 15.0
                                                                        10.7
                        2434
     PG01
                  2149
043
                                                                                                  ARCP
                                                                                             196
                                                                        10.2
                              02.2 1+25.4 2+01.2 0501.2Z 70242
                        2454
044
     PH01
                                                                                                  FUEL DECSN
                              05.1 1+30.5 2+06.3 0506.3Z 69072 13.4
                                                                          9.0
                  2209
                        2494
             125
045
     PI01
                                                                                                  TO TA KHLI
                                                                                             228
                                                                                    18 -4.6
                                    0+05.8 2+12.1 0512.1Z 67999
                                                                          8.0
                                                                  12.3
     XA01
                  2254
                        2538
046
                                                                                                  TA KHLI
                                                                                      9 -4.8
                                                                                            219
                                                                         7.5
                              03.5 0+09.2 2+15.5 0515.5Z 67529
                        2567
                  2283
     XB01
047
                                                                                                  END AR
                                                                                            179
                        2619 16.0 1+46.5 2+22.3 0522.3Z 61322
                                                                                83
     PJ01
 048
                                                                               MOR TO CONTINUE
                                                                         49.4
                                                                   67.3
                                                           123000
                        ONLOAD 61678 POUNDS.
      END AIR REFUEL -
 049
                                                                                    298 -0.2 228
                                                                         26.9
                                    0+21.3 2+43.6 0543.6Z 100500
                                                                   44.8
                        2946 21.3
                   327
 050
      QA01
              249
                                                                                    290 -0.1 219
                                    0+25.9 2+48.1 0548.12 97758
                                                                         24.2
                                                                   42.1
                        3076 04.6
      QB01
 051
 052
                                                                                    281 -0.0
                              05.2 0+31.0 2+53.3 0553.3Z 94308 38.6
                                                                         20.7
                    615 3234
              316
 053
      QB02
                                                                                              312
                                                                                    271 0.1
                                    0+37.6 2+59.9 0559.9Z 90641 34.9
                                                                                76
      QC01
              116
 054
                                                                                    271 0.1
                                                                   34.7 16.9
                                     0+38.0 3+00.3 0600.3Z
                                                            90421
                               00.4
                         3446
      0002
 055
 056
                                                                                   271 0.1
                                     0+42.8 3+05.1 0605.1Z 87434 31.7
                                                                                 77
                         3593
 057
      QC03
              330
                    975
                                                                                               63
                                                                         12.1
                                                                                 77
                                                                                    277 -0.0
                                     0+46.3 3+08.5 0608.5Z 85639
                                                                   29.9
                         3698 03.4
      QD01
 058
                                                                                                   BOTTOM OUT
               20 1285 3903 11.3 0+57.6 3+19.9 0619.9Z 84494 28.8 10.9
                                                                                    288 -0.1
      QE01
  059
```

****** T O P S E C R E T ******

S E C R E T ******
Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3

```
001
002
003
004
005
006
007
008
      DTG
              156
009
010
011
                                       ACCUM TIME
ROUTE MISSION
                                                                  GROSS
WGT
                                                                         FUEL
REM
                                                                                       SUN
ANG
                                                                                             ΖN
                                                                                                  ZN/
MIN
                                                                                                            COMMENT
013
014
                    ACCUM DIST
     RLSG
                                                                                                       270
                                                                                                            LEVEL
                                                                                            129
                                                                                                 2.0
                                       0+12.4 0+12.4 0312.42
                                                                  98200
                                                                         42.5
                                                                                16.6
                                                                                        84
                      90
                            90
                                 12.4
015
     AA01
               66
                                                0+20.6 0320.62
                                                                  96070
                                                                          40,4
                                                                                            130
                                                                                                       272
                                                                                                             ARCP
                                 08.2
                                        0+20.6
016
     AB01
              128
                     156
                           156
                                                                                                  2.1
                                                                                                       275
                                                                                                            FUEL DECSN
                                                                  94900
                                                                         39.2
                                                                                13.3
                                                                                        86
                                                                                            131
                                                0+25.4 0325.4Z
017
     AC01
               87
                     197
                           197
                                        0+25.4
                                                                                            218
                                                                                                 0.7
                                                                                                       180
                                                                                                            TO KADENA
                                                                                        84
               29
                     367
                           367
                                        0+20.9
                                                0+46.3 0346.3Z
                                                                  89547
                                                                         33.8
                                                                                 8.0
018
     XA01
                                                                                                             KADENA TACN
                                                0+49.6 0349.6Z
                                                                                            222
                                                                                                  0.6
                                                                                                       183
019
     XB01
                0
                     396
                            396
                                 03.2
                                                0+50.3 0350.3Z
                                                                  88560
                                                                          32.9
                                                                                                       241
                                                                                                             TO TAO YUAN
                                 24.9
                                        0+24.9
020
      YA01
               29
                     416
                            416
                                                                          32.4
                                                                                            173 1.4
                                                                                                       246
                                                                                        86
021
      YB01
                     445
                                        0+28.0
                                                0+53.4 0353,42
                                                                  88090
                                                                                                       272
                                                                                                             END AR
                                                                                            133
                                                                                                  2.2
                                                0+35.8 0335.8Z
                                                                 89400
022
      AD01
                     284
                                                                 123000
                                                                          67.3
                                                                                63.0
                                                                                           TO CONTINUE
                           ONLOAD 33600 POUNDS.
     END AIR REFUEL
023
                                                                                40.5
                                        0+18.6 0+54.4 0354.4Z 100500
024
      PA01
                     327
                                                                                39.6
025
     PB01
                                                0+55.9 0355.9Z
                                                                 99605
                                                                                              50 -3.8
026
                                                0+56.4 0356.4Z
                                                                  99279
                                                                          43.6
                                        0+20.6
027
     PB02
               770
                     387
                            671
                                 00.5
                                                                  93574
                                                                          37.9
                                                                                33.5
                                                                                                       161
                                        0+30.4 1+06.2 0406.2Z
028
      PC01
029
                                        0+40.2 1+15.9 0415.92
                                                                  88214
                                                                          32.5
                                                                                28.2
                                                                                        81
                                                                                                       162
     PC02
               170
                     987
                                 09.7
                                 03.9 0+44.1 1+19.9 0419.9Z
030
      PC03
                    1109
                          1393
031
032
```

S E C R E T ** Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3

Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3 S E C R E T ******

```
060
     RLSG
                 SEGMENT
                                    WIND
DIR/VEL
                                                     VAR MH
                                                             ΔIR
                                                                  END ALT
PRS/TRU
 061
                                             COR
 062
          1700.0N 09940.0E CH 213 112/037 -04 209 -00 209 -29 300/318 0.88
                                                                                -0
                                                                                               541
                                                                                                     20
063
          1620.0N 09940.0E AR
                               180
                                    112/037 -04 176 -00 176 -30
                                                                                   296
                                                                                         485
                                                                                               470
064
     XA01
          1541.2N 10003.1E
                          ÇC
                               150
                                    106/044 -04 146
                                                    -00 146
                                                                  357/378
                                                                                60
                                                                                         507
065
          1516.0N 10018.0E DS
                              150 112/035 -02 148
                                                    -00 148 -25 200/211
                                                                          0.88
                                                                                               511
                                                                                                     29
066
     GH01 1415.0N 09940.0E AR 180 112/037 -04 176
                                                    -00 176 -30
                                                                  300/318
                                                                                         485
                                                                                               470
067
     RA01 1629.4N 10448.9E CL 066 091/081 +02 068 -00 068
068
                                                                753/761 1.84 -0 367
                                                                                        1000
069
     RB01 1727.5N 10710.4E CC 067 093/074 +01 068 -00 068
                                                             -55 760/768 3.10
                                                                                        1781
070
     INS TURN POINT 1735.0N 10729.0E ROLL IN
                                               19.3 NM PRIOR
071
     RB02 1733.6N 10749.2E CC 094 093/075 +00 094 -00 094
                                                             -55 762/770 3.10 60
                                                                                  372 1782
                                                                                             1701
    RC01 1711.6N 11222.0E CC 095 091/077 +00 095
072
                                                    -01 094
                                                             -54 774/782 3.10 60
                                                                                   366
                                                                                        1784
073
    INS TURN POINT 1710.0N 11239.0E ROLL IN
074
    RC02 1714.9N 11255.4E CC 073 083/050 +00 073 -01 072
                                                            -57 775/780 3.10 60
                                                                                  359
                                                                                       1774
                                                                                             1718
075
    RD01 1840.8N 11757.4E CC 073 068/060 +00 073 -00 073
                                                            -53
                                                                 789/795 3.10
                                                                               60
                                                                                   355
                                                                                        1787
    RD02 1907.1N 11937.0E CC 074 039/035 -01 073 -00 073
076
                                                                 793/799 3.10
                                                                               60
                                                                                        1786
077
    INS TURN POINT 1913.0N 12000.0E ROLL IN
                                              22.5 NM PRIOR
078
    RD03 1929.3N 12016.6E CC 044
                                   039/035 +00 044 -00 044
                                                            -54
                                                                 795/801 3.10 60 345 1786
079
    RE01 2303.3N 12402.0E CC
                             044
                                   039/036 +00 044
                                                    -00 044
                                                                 809/816 .3.10
                                                                               60
                                                                                   338
                                                                                       1788
    RE02 2349.6N 12453.0E CC 045 078/035 +01 046 +01 047
080
                                                            -52 812/819 3.10
                                                                                                    66
    RF01 2622.0N 12748.0E DS 046 053/037 +00 046 +02 048 -76 200/212 1.76
081
                                                                                         960
                                                                                                  220
```

****** T 0 P S E C R E T * Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3 E T ******

***** TOP SECRET *****

```
S E C R E T *** Approved For Release 2009/12/17 : CIA-RDP69B00041R000400050034-3 T ******
                                                                           MACH PC
                                                                                     KEAS TAS
                                                                   END ALT
                                                 TH VAR MH
                                      MIND
                                            DFT
                SEGMENT
                           FC
033
    RLSG
                                                             TEMP
                                    DIR/VEL
                                                                                                     173
                                                                                     348
                                                                   795/803 3.10
                                                                                 60
          1527.9N 10516.9E CC 005 093/078 +03 008 -01 007
                                                             -53
035
                                                                   808/816 3.10
                                                                                 60
                                                                                     340
                                                                                         1792
          2026.5N 10544.5E CC 005 093/079 +03 008 -00 008
                                                              -52
    PD01
036
                                                                                               1784
                                                                  809/817 3.10
                                                                                          1793
         2053.0N 10547.0E CC 005 093/080 +03 008 -00 008
                                                              -52
037
    PD02
                                              60.9 NM PRIOR
     INS TURN POINT 2153.6N 10552.8E ROLL IN
038
                                                60.9 NM PRIOR
     INS TURN POINT 2237.9N 10350.4E ROLL IN
039
                                                                                                1832
                                                                                                      209
                                                                                          1793
                                                                                     330
                                                                  819/827 3.10
         2149.6N 10310.4E CC 217 093/080 -02 215 -00 215
                                                             -52
     PD03
040
                                                                                          1796
                                                                                                       62
                                                                                 60
                                                                            3.10
                                                              -51
                                                                   822/830
                                    093/081 -02 215
                                                    -00 215
          2100.0N 10230.0E
                           CC
                               217
                                                                                     322
                                    084/079 -02 212 -00 212
                                                                   825/833
                                                                            3.10
                                                                                 60
                                                              -52
                               214
                           CC
     PF01 2007.1N 10151.6E
042
                                                                                                1091
                                                                                                      205
                                                                                          1051
                                                                            1.92
                                                                                 -0
                                                                                      358
                                                              -75
                                                                   290/307
                                    091/078 -03 211 -00 211
     PG01 1716.7N 09951.5E DS
                               214
043
                                                                                      330
                                                                                           535
                                                                                                 541
                                                                            0.88
                                                                                  -0
                               213 112/037 -04 209
                                                      -00 209
                                                               -29
                                                                   300/318
     PH01 1700.0N 09940.0E
                            СН
044
                                                                                           485
                                                                                                 470
                                                                                                       40
                                                                            0.80
                                                               -30
                                                                   300/318
                                     112/037 -04 176
                                                      -00 176
     PI01 1620.0N 09940.0E
                                180
045
                                                                                                       45
                                                                                           502
                                                                   396/418
                                                                            0.85
                                                                                  60
                                                                                      280
                                                      -00 146
                                     106/049 -04 146
     XA01 1541.2N 10003.1E CC
                               150
046
                                                                                                 504
                                                                                  -0
                                                                                      328
                                                                                           534
                                                                   200/211
                                                                            0.88
                                    112/037 -03 147
                                                      -00 147
                                                              -30
     XB01 1516.0N 10018.0E DS 150
047
                                                                                            485
                                                                                                 470
                                                                   300/318
                                     112/037 -04 176
                                                      -00 176
                                                              -30
     PJ01 1415.0N 09940.0E
                            AR
                               180
048
 049
                                                              -78 753/761
                                                                                           1000
     QA01 1609.2N 10457.2E CL 070 091/081 +02 072 -00 072
                                                                                  -0
                                                                                      367
 050
                                                                                                 1706
                                                                                           1782
                                                                   759/767
     QB01 1652.5N 10705.1E CC 071 093/074 +01 072 -01 071
                                                              -55
 051
      INS TURN POINT 1731.0N 10903.0E ROLL IN 119.1 NM PRIOR
 052
     QB02 1901.5N 10741.5E CC 319 093/075 +02 321 -00 321
                                                                    767/775 3.10
                                                                                  60
 053
                                                                                           1785
                                                                    775/783 3.10
                                                                                  60
                                                                                      364
           2132.0N 10521.2E CC 319 093/076 +02 321 -00 321
                                                               -54
 054
                                                     -00 320 -54 776/784 3.10
                                                                                           1787
      QC02 2141.4N 10512.2E CC 318 093/077 +02 320
 055
     INS TURN POINT 2258.0N 10358.0E ROLL IN 102.9 NM PRIOR
 056
                                                                                                       147
                                                                                      357
      QC03 2133.4N 10254.8E CC 214 093/077 -02 212 -00 212 -54
                                                                    783/791 3.10 60
 057
      QD01 2007.0N 10151.7E CC 214 084/076 -02 212 -00 212 -54
                                                                    787/795 3.10
                                                                                  60
                                                                                      352
                                                                                           1784
 058
      QE01 1716.7N 09951.5E DS 214 091/081 -04 210 -00 210 -77 290/307 1.92
                                                                                          1045
 059
```

***** TOP SECRET *****

***** TOP SECRET *****

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***** T O P S E C R E T ***** ***** T O P SECRET ***** 001 MISSION IDENT BX6709 002 003 COMPUTER RUN IDENT COMPUTER RUN DATE 18 JUL 67 TAKE-OFF DATE
MSN/RTE START TIME 004 19 JUL 67 3 HR 0 MIN ZULU 005 TURN RADIUS DATA 30.0 DEGREES BANK 006 TAKE-OFF WEIGHT DEPARTURE PT 007 105700 LBS 800 2621N 12746E BS MODIFIED ROUTE NINE THIS IS A BX 6709 MSG. WX UPDATE FOR INFO ONLY. FLIGHT PLAN FOR BACKUP AIRCRAFT THIS ROUTE USES SURE HIT AND STEEL BRIDGE ONE AP APEAS 009 010 011 SEGMENT WIND DFT AIR END ALT PC 013 RLSG END FC TH MACH KEAS TAS GND GND MH LONG DIR/VEL COR TEMP PRS/TRU AB SPD 90 015 AA01 2510.9N 12643.4E 219 031/014 +00 219 +04 300/320 0.65 -0 342 422 436 +02 221 057/020 2419.0N 12558.0E 016 AB01 CR 218 -01 217 +02 219 -29 300/320 0.77 0 286 468 487 66 2346.0N 12532.0E 017 AC01 AR 216 057/020 -01 215 +02 217 -29 300/320 0.80 -0297 486 505 41 018 XA01 2559.4N 12727.8E CÇ 038 057/025 +01 039 +02 041 -34 337/360 0.85 60 302 511 487 170 019 XB01 2622.0N 12748.0E DS 039 345/006 -01 038 +02 040 -22 200/212 0.88 -0 352 542 538 29 020 2454.4N 12144.5E 288 058/025 +02 290 +01 291 -35 339/362 60 301 511 527 218 089/026 +01 289 200/213 YB01 2503.0N 12114.0E DS 287 +01 288 -22 0.88 351 542 567 29 2240.0N 12430.0E 221 057/020 +01 221 300/320 505 87 AD01 AR -01 220 486 0.80 023 -02 235 -00 235 -79 753/759 997 024 PA01 1943.7N 11934.8E CL 237 089/067 1.84 -0 366 1053 327 025 PR01 1919.1N 11855.5F CC 236 039/036 +00 236 -00 236 -56 755/761 3.10 60 377 1776 1804 44 026 INS TURN POINT 1915.0N 11849.0E ROLL IN 7.4 NM PRIOR 039/036 +01 248 -00 248 -56 756/762 3.10 60 376 1776 1802 15 300 028 PC01 1710.2N 11353.2E 068/058 +00 246 -00 246 1782 PC02 1501.7N 10911.3E CC 245 091/078 -01 244 -01 243 -54 781/789 3.10 361 1787 1850 300 60 030 1407.9N 10718.5E CC 244 091/079 -01 243 -01 242 -53 786/794 3.10 354 1789 1852 122 PC03 60 INS TURN POINT 1346.5N 10634.3E ROLL IN 47.9 NM PRIOR 47.9 NM PRIOR 032 INS TURN POINT 1440.2N 10512.6E ROLL IN